



PD2004 dNTPs Mix 10mM each PCR Grade

Cat: PD2004

Size: 1 x 1ml.
Store at -20°C.

Description

10 mM dNTPs Mix is a ready-to-use solution of dATP, dCTP, dGTP and dTTP (monosodium salts) at a concentration of 10 mM each in sterile deionized water at pH7.5, whose purity is $\geq 99\%$ (HPLC). It is free of RNase and DNase, and is suitable for any molecular biology application that requires pure deoxynucleotides, such as PCR, DNA sequencing, cDNA synthesis and nick translation.

Usage Recommendation

Always avoid multiple freeze-thaw cycles or exposure to frequent temperature changes. These fluctuations can greatly alter products stability.

Accessory Products

The following products are available separately from Genbiotech.

Product	Quantity	Catalog no.
Taq DNA Polymerase	500 U	PE1010
Pfu DNA polymerase	500 U	PE2010
Hotstart DNA Polymerase	250 U	PE3009
dNTPs in Separate Tube (100 mM each)	4 x 250 ul	PD2002
dNTPs in Separate Tube (100 mM each)	4 x 400 ul	PD2003
EvaGreen™, 20X in water	5 x 1 ml	3100
6X Loading Dye	5 x 1 ml	B00101
Custom oligonucleotides		